To: Aurell, Johanna[Aurell.Johanna@epa.gov]; Gullett, Brian[Gullett.Brian@epa.gov]

From: Gullett, Brian

Sent: Thur 7/27/2017 5:39:03 PM
Subject: Conversation with Aurell, Johanna

Gullett, Brian 1:22 PM:

Did you have a BAE contract # for the Radford work? I need it now for a proof...

Aurell, Johanna 1:22 PM:

i will look

Aurell, Johanna 1:25 PM:

I only have a PO number

Aurell, Johanna 1:25 PM:

no contract number

Gullett, Brian 1:28 PM:

give me that please

Aurell, Johanna 1:30 PM:

ok

Aurell, Johanna 1:30 PM:

mean while

Aurell, Johanna 1:30 PM:

 $\underline{\text{https://serdp-estcp.org/News-and-Events/Blog/Determination-of-OB-OD-SF-Emission-Factors-Using-} \underline{\text{Unmanned-Aerial-Systems}}$

Aurell, Johanna 1:30 PM:

NDF-041116-01

Gullett, Brian 1:31 PM:

Wow. I don't think I knew about that.

Gullett, Brian 1:32 PM:

No, because it's not accurate in total.

Aurell, Johanna 1:32 PM: maybe it is due to the article Aurell, Johanna 1:32 PM: Gullett, Brian 1:32 PM: I don't see how they got that figure, or the article Aurell, Johanna 1:33 PM: from your presentation at the demil symposium Aurell, Johanna 1:34 PM: It must be due to the long Radford article that stated that no emissions had been sampled or no data out there Gullett, Brian 1:34 PM: but how did they get the figure? Aurell, Johanna 1:35 PM: I don't know it also says that we sampled with UAS at Tooele Gullett, Brian 1:35 PM: yes. inaccurate. Gullett, Brian 1:35 PM: Is that # you gave me your BAE contract #? am I supposed to guess?! Aurell, Johanna 1:36 PM: yes that is the PO number Gullett, Brian 1:36 PM: thanks Aurell, Johanna 1:36 PM:

yes read my mind